



Supplementary Figure S2. Relative ratios of catecholamine receptors expressed in human versus mouse α - and β -cells. Relative ratios comparing expression of α - and β -adrenergic receptors to D_2 -like receptors based on RNA-seq datasets from individual α -cell and β -cell samples purified from (a, c) human, and (b, d) mouse islets. Bar graphs highlight the relative expression differences in adrenergic receptor subtypes compared to D2R or D3R according to species and cell-type. Data are represented as means \pm SEM.